

L Number	Hits	Search Text	DB	Time stamp
-	4	("6600162").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/19 14:23
-	5	023960.ap.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/06 12:14
-	2	583658.ap.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/06 12:14
-	5	853658.ap.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/06 12:16
-	5	851066.ap.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/06 12:17
-	5	813907.ap.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/06 12:19
-	4	903075.ap.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/06 12:20
-	5	902928.ap.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/06 12:20
-	4	902880.ap.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/06 12:20
-	448595	train\$3 or learn\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 09:18
-	30968	(train\$3 or learn\$3) and database	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 09:18
-	9887	((train\$3 or learn\$3) and database) and attribut\$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 09:19

	3860	((train\$3 or learn\$3) and database) and attribut\$2) and behavior	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 09:19
	2081	(((train\$3 or learn\$3) and database) and attribut\$2) and behavior) and predict\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 09:19
	1909	((((train\$3 or learn\$3) and database) and attribut\$2) and behavior) and predict\$3) and model	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 09:43
	87	(((train\$3 or learn\$3) and database) and attribut\$2) and (behavior adj model)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 09:20
	1358	((((((train\$3 or learn\$3) and database) and attribut\$2) and behavior) and predict\$3) and model) and random	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 09:43
	1293	((((((train\$3 or learn\$3) and database) and attribut\$2) and behavior) and predict\$3) and model) and random) and (optim\$3 or best)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 09:44
	1286	((((((train\$3 or learn\$3) and database) and attribut\$2) and behavior) and predict\$3) and model) and random) and (optim\$3 or best)) and require\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 09:44
	711	((((((train\$3 or learn\$3) and database) and attribut\$2) and behavior) and predict\$3) and model) and random) and (optim\$3 or best)) and require\$5) and business	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 09:45
	366	((((((train\$3 or learn\$3) and database) and attribut\$2) and behavior) and predict\$3) and model) and random) and (optim\$3 or best)) and require\$5) and business) and metric	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 09:45
	332	((((((train\$3 or learn\$3) and database) and attribut\$2) and behavior) and predict\$3) and model) and random) and (optim\$3 or best)) and require\$5) and business) and metric) and space	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 10:01
	1	((((((train\$3 or learn\$3) and database) and attribut\$2) and behavior) and predict\$3) and model) and random) and (optim\$3 or best)) and require\$5) and (business adj metric adj space)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 09:45
	1417	((((((train\$3 or learn\$3) and database) and attribut\$2) and behavior) and predict\$3) and model) and map\$4 and (optim\$3 or best)) and require\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 10:02

	1024	((((((((train\$3 or learn\$3) and database) and attribut\$2) and behavior) and predict\$3) and model) and map\$4 and (optim\$3 or best)) and require\$5)) and strategy	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 10:03
	454	((((((((train\$3 or learn\$3) and database) and attribut\$2) and behavior) and predict\$3) and model) and map\$4 and (optim\$3 or best)) and require\$5)) and strategy) and bus	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 10:03
	451	((((((((train\$3 or learn\$3) and database) and attribut\$2) and behavior) and predict\$3) and model) and map\$4 and (optim\$3 or best)) and require\$5)) and strategy) and bus) and memory	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 10:03
	430	((((((((train\$3 or learn\$3) and database) and attribut\$2) and behavior) and predict\$3) and model) and map\$4 and (optim\$3 or best)) and require\$5)) and strategy) and bus) and memory) and processor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 10:04
	641	((((((((train\$3 or learn\$3) and database) and attribut\$2) and behavior) and predict\$3) and model) and map\$4 and (optim\$3 or best)) and require\$5)) and strategy) and business	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 10:04
	500	((((((((train\$3 or learn\$3) and database) and attribut\$2) and behavior) and predict\$3) and model) and map\$4 and (optim\$3 or best)) and require\$5)) and strategy) and business) and web	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 10:04
	539	((((((((train\$3 or learn\$3) and database) and attribut\$2) and behavior) and predict\$3) and model) and map\$4 and (optim\$3 or best)) and require\$5)) and strategy) and business) and (web or internet)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 10:06
	482	((((((((train\$3 or learn\$3) and database) and attribut\$2) and behavior) and predict\$3) and model) and map\$4 and (optim\$3 or best)) and require\$5)) and strategy) and business) and (web or internet)) and dimension\$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 10:06
	367	((((((((train\$3 or learn\$3) and database) and attribut\$2) and behavior) and predict\$3) and model) and map\$4 and (optim\$3 or best)) and require\$5)) and strategy) and business) and (web or internet)) and dimension\$2) and bus	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 10:07
	366	((((((((train\$3 or learn\$3) and database) and attribut\$2) and behavior) and predict\$3) and model) and map\$4 and (optim\$3 or best)) and require\$5)) and strategy) and business) and (web or internet)) and dimension\$2) and bus) and memory	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 10:07
	11	(((((((((((train\$3 or learn\$3) and database) and attribut\$2) and behavior) and predict\$3) and model) and map\$4 and (optim\$3 or best)) and require\$5)) and strategy) and business) and (web or internet)) and dimension\$2) and bus) and memory) and processor) and (linear adj program\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 10:08
	362	(((((((((((train\$3 or learn\$3) and database) and attribut\$2) and behavior) and predict\$3) and model) and map\$4 and (optim\$3 or best)) and require\$5)) and strategy) and business) and (web or internet)) and dimension\$2) and bus) and memory) and processor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 10:12

	184	((((((((((((train\$3 or learn\$3) and database) and attribut\$2) and behavior) and predict\$3) and model) and map\$4 and (optim\$3 or best)) and require\$5)) and strategy) and business) and (web or internet)) and dimension\$2) and bus) and memory) and processor) and vector	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 10:14
	97	((((((((((((train\$3 or learn\$3) and database) and attribut\$2) and behavior) and predict\$3) and model) and map\$4 and (optim\$3 or best)) and require\$5)) and strategy) and business) and (web or internet)) and dimension\$2) and bus) and memory) and processor) and vector	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 10:37
	30	((((((((((((train\$3 or learn\$3) and database) and attribut\$2) and predict\$3) and (behavior adj model)) and map\$4 and (optim\$3 or best)) and require\$5)) and strategy) and business) and (web or internet)) and dimension\$2) and bus) and memory) and processor) and vector) and customer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 10:38
	26	((5930803, 5995945, 6185543, 6340977, 6345239, 6434568, 6434628, 6438594, 6519571, 6529909, 6601234, 6609128, 6640238, "6640244").pn.) and train\$3 and database) and attribut\$2 and predict\$3 and (map\$4 or translat\$5 or fit\$4) and require\$5 and (optim\$7 or best) and strategy and random	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 12:53
	13	((5930803, 5995945, 6185543, 6340977, 6345239, 6434568, 6434628, 6438594, 6519571, 6529909, 6601234, 6609128, 6640238, "6640244").pn.) and train\$3 and database)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 11:50
	13	((5930803, 5995945, 6185543, 6340977, 6345239, 6434568, 6434628, 6438594, 6519571, 6529909, 6601234, 6609128, 6640238, "6640244").pn.) and train\$3 and database) and attribut\$2 and predict\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 11:51
	12	((((5930803, 5995945, 6185543, 6340977, 6345239, 6434568, 6434628, 6438594, 6519571, 6529909, 6601234, 6609128, 6640238, "6640244").pn.) and train\$3 and database) and attribut\$2 and predict\$3) and map\$4 and require\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 11:53
	12	((((5930803, 5995945, 6185543, 6340977, 6345239, 6434568, 6434628, 6438594, 6519571, 6529909, 6601234, 6609128, 6640238, "6640244").pn.) and train\$3 and database) and attribut\$2 and predict\$3) and (map\$4 or translat\$5) and require\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 11:53
	13	((((5930803, 5995945, 6185543, 6340977, 6345239, 6434568, 6434628, 6438594, 6519571, 6529909, 6601234, 6609128, 6640238, "6640244").pn.) and train\$3 and database) and attribut\$2 and predict\$3) and (map\$4 or translat\$5 or fit\$4) and require\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 11:55
	13	((((5930803, 5995945, 6185543, 6340977, 6345239, 6434568, 6434628, 6438594, 6519571, 6529909, 6601234, 6609128, 6640238, "6640244").pn.) and train\$3 and database) and attribut\$2 and predict\$3) and (map\$4 or translat\$5 or fit\$4) and require\$5) and (optim\$7 or best)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 11:56
	13	((((5930803, 5995945, 6185543, 6340977, 6345239, 6434568, 6434628, 6438594, 6519571, 6529909, 6601234, 6609128, 6640238, "6640244").pn.) and train\$3 and database) and attribut\$2 and predict\$3) and (map\$4 or translat\$5 or fit\$4) and require\$5) and (optim\$7 or best)) and strategy and random	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 11:56
	9	((((5930803, 5995945, 6185543, 6340977, 6345239, 6434568, 6434628, 6438594, 6519571, 6529909, 6601234, 6609128, 6640238, "6640244").pn.) and train\$3 and database) and attribut\$2 and predict\$3) and (map\$4 or translat\$5 or fit\$4) and require\$5) and (optim\$7 or best)) and strategy and random) and (behavior adj model)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 11:59

	13	(((((5930803, 5995945, 6185543, 6340977, 6345239, 6434568, 6434628, 6438594, 6519571, 6529909, 6601234, 6609128, 6640238, "6640244").pn.) and train\$3 and database) and attribut\$2 and predict\$3) and (map\$4 or translat\$5 or fit\$4) and require\$5) and (optim\$7 or best)) and strategy and random) and behavior	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 12:32
	12	(((((5930803, 5995945, 6185543, 6340977, 6345239, 6434568, 6434628, 6438594, 6519571, 6529909, 6601234, 6609128, 6640238, "6640244").pn.) and train\$3 and database) and attribut\$2 and predict\$3) and (map\$4 or translat\$5 or fit\$4) and require\$5) and (optim\$7 or best)) and strategy and random) and behavior) and business) and customer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 12:03
	12	(((((5930803, 5995945, 6185543, 6340977, 6345239, 6434568, 6434628, 6438594, 6519571, 6529909, 6601234, 6609128, 6640238, "6640244").pn.) and train\$3 and database) and attribut\$2 and predict\$3) and (map\$4 or translat\$5 or fit\$4) and require\$5) and (optim\$7 or best)) and strategy and random) and behavior) and business) and bus and processor and memory	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 12:07
	12	(((((5930803, 5995945, 6185543, 6340977, 6345239, 6434568, 6434628, 6438594, 6519571, 6529909, 6601234, 6609128, 6640238, "6640244").pn.) and train\$3 and database) and attribut\$2 and predict\$3) and (map\$4 or translat\$5 or fit\$4) and require\$5) and (optim\$7 or best)) and strategy and random) and behavior) and business) and bus and processor and memory	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 12:08
	12	(((((5930803, 5995945, 6185543, 6340977, 6345239, 6434568, 6434628, 6438594, 6519571, 6529909, 6601234, 6609128, 6640238, "6640244").pn.) and train\$3 and database) and attribut\$2 and predict\$3) and (map\$4 or translat\$5 or fit\$4) and require\$5) and (optim\$7 or best)) and strategy and random) and behavior) and business) and bus and processor and memory) and web	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 15:31
	0	(((((5930803, 5995945, 6185543, 6340977, 6345239, 6434568, 6434628, 6438594, 6519571, 6529909, 6601234, 6609128, 6640238, "6640244").pn.) and train\$3 and database) and attribut\$2 and predict\$3) and (map\$4 or translat\$5 or fit\$4) and require\$5) and (optim\$7 or best)) and strategy and random) and behavior) and business) and bus and processor and memory) and web) and dimension near vector	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 12:09
	0	(((((5930803, 5995945, 6185543, 6340977, 6345239, 6434568, 6434628, 6438594, 6519571, 6529909, 6601234, 6609128, 6640238, "6640244").pn.) and train\$3 and database) and attribut\$2 and predict\$3) and (map\$4 or translat\$5 or fit\$4) and require\$5) and (optim\$7 or best)) and strategy and random) and behavior) and business) and bus and processor and memory) and web) and (dimension same vector)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 12:09
	11	(((((5930803, 5995945, 6185543, 6340977, 6345239, 6434568, 6434628, 6438594, 6519571, 6529909, 6601234, 6609128, 6640238, "6640244").pn.) and train\$3 and database) and attribut\$2 and predict\$3) and (map\$4 or translat\$5 or fit\$4) and require\$5) and (optim\$7 or best)) and strategy and random) and behavior) and business) and bus and processor and memory) and web) and dimension and vector	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 12:14
	15363	I and promotion	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 12:15

	10	((((((((5930803, 5995945, 6185543, 6340977, 6345239, 6434568, 6434628, 6438594, 6519571, 6529909, 6601234, 6609128, 6640238, "6640244").pn.) and train\$3 and database) and attribut\$2 and predict\$3) and (map\$4 or translat\$5 or fit\$4) and require\$5) and (optim\$7 or best)) and strategy and random) and behavior) and business) and bus and processor and memory) and web) and dimension) and vector) and promotion	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 12:15
	11	((((((5930803, 5995945, 6185543, 6340977, 6345239, 6434568, 6434628, 6438594, 6519571, 6529909, 6601234, 6609128, 6640238, "6640244").pn.) and train\$3 and database) and attribut\$2 and predict\$3) and (map\$4 or translat\$5 or fit\$4) and require\$5) and (optim\$7 or best)) and strategy and random) and behavior and linear	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 12:33
	10	(((((5930803, 5995945, 6185543, 6340977, 6345239, 6434568, 6434628, 6438594, 6519571, 6529909, 6601234, 6609128, 6640238, "6640244").pn.) and train\$3 and database) and attribut\$2 and predict\$3) and (map\$4 or translat\$5 or fit\$4) and require\$5) and (optim\$7 or best)) and strategy and random) and behavior and linear) and logical	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 12:40
	11	((((((5930803, 5995945, 6185543, 6340977, 6345239, 6434568, 6434628, 6438594, 6519571, 6529909, 6601234, 6609128, 6640238, "6640244").pn.) and train\$3 and database) and attribut\$2 and predict\$3) and (map\$4 or translat\$5 or fit\$4) and require\$5) and (optim\$7 or best)) and strategy and random) and behavior and linear) and division	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 12:34
	26	(5930803, 5995945, 6185543, 6340977, 6345239, 6434568, 6434628, 6438594, 6519571, 6529909, 6601234, 6609128, 6640238, "6640244").pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 14:40
	0	706/19.ccis	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 12:53
	64	706/19.ccis.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 12:53
	0	((5930803, 5995945, 6185543, 6340977, 6345239, 6434568, 6434628, 6438594, 6519571, 6529909, 6601234, 6609128, 6640238, "6640244").pn.) and 706/19.ccis.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 12:53
	458	706/20.ccis.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 14:40
	24	706/20.ccis. and (train\$3 or learn\$3) and database and attribut\$2 and predict\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 14:45
	126	706/21.ccis.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 14:45

	20	706/21.ccls. and (train\$3 or learn\$3) and database and attribut\$2 and predict\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 14:46
	129	706/59.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 14:47
	12	706/59.ccls. and (train\$3 or learn\$3) and database and attribut\$2 and predict\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 14:47
	13	(((((5930803, 5995945, 6185543, 6340977, 6345239, 6434568, 6434628, 6438594, 6519571, 6529909, 6601234, 6609128, 6640238, "6640244").pn.) and train\$3 and database) and attribut\$2 and predict\$3) and (map\$4 or translat\$5 or fit\$4) and require\$5) and (optim\$7 or best)) and strategy and random) and behavior) and business	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 15:30